What is claimed is:

- 1. A system for remotely managing fuel oil storage in a storage location comprising:
 - a computer accessible by a plurality of users;
 - a measurer for measuring the storage level of a fuel oil;
- a data processor associated with the measurer permitting recording of the storage level of a fuel oil;
- a communicator associated with the measurer permitting communication with the computer;
 - an access interface associated with the computer;
- at least one communications network permitting communication by a user to the computer and permitting communication with the computer by the communicator associated with the measurer;
- a database accessible by the computer containing a plurality of data associated with the storage location of a fuel oil;
- a plurality of functional software modules executing on the computer for enabling a plurality of users to selectively manipulate the plurality of data associated with the storage location; comprising
- an administrative software module for enrolling storage locations and administering the system,
 - a management software module for querying the database,
 - a scheduling software module for scheduling the system,
 - an authorization software module for securing the system, and
- a delivery analysis software module for analyzing the replenishment of the storage location.

- 2. The system of claim 1 wherein the plurality of functional software modules executing on the computer for enabling a plurality of users to selectively manipulate the plurality of data associated with the storage location further comprises a software module for reporting the results of querying the database by a plurality of communications networks.
- 3. The system of claim 1 wherein the plurality of functional software modules executing on the computer for enabling a plurality of users to selectively manipulate the plurality of data associated with the storage location further comprises a software module for route optimization.
- 4. The system of claim 1 wherein at least one communications network permitting communication by a user to the computer and permitting communication with the computer by the communicator associated with the measurer is a wireless communications.
- 5. The system of claim 1 wherein the plurality of functional software modules executing on the computer for enabling a plurality of users to selectively manipulate the plurality of data associated with the storage location further comprises a software module for accounting.
- 6. The system of claim 1 wherein the plurality of functional software modules executing on the computer for enabling a plurality of users to selectively manipulate the plurality of data associated with the storage location further comprises a software module for accessing a geographical information system.
- 7. The system of claim 1 wherein data processor further comprises a transponder for detecting a plurality of signals from a deliverer.

- 8. The system of claim 1 further comprising a monitor for providing a monitoring service.
- 9. The system of claim 1 where the measurer is self contained.
- 10. The system of claim 1 where the communicator is self contained.
- 11. A system for remotely managing bulk product storage in a storage location comprising:
 - a computer accessible by a plurality of users;
 - a measurer for measuring the storage level of a bulk product;
- a data processor associated with the measurer permitting recording of the storage level;
- a communicator associated with the measurer permitting communication with the computer;
 - an access interface associated with the computer;
- at least one communications network permitting communication by a user to the computer and permitting communication with the computer by the communicator associated with measurer;
- a database accessible by the computer containing a plurality of data associated with the storage location; and
- a plurality of functional software modules executing on the computer for enabling a plurality of users to selectively manipulate the plurality of data associated with the storage location; comprising
- an administrative software module for enrolling storage locations and administering the system,
 - a management software module for querying the database,

a scheduling software module for scheduling the system,
an authorization software module for securing the system, and
a delivery analysis software module for analyzing the replenishment
of the storage location.

- 12. The system of claim 11 wherein the plurality of functional software modules executing on the computer for enabling a plurality of users to selectively manipulate the plurality of data associated with the storage location further comprises a software module for reporting the results of querying the database by a plurality of communications networks.
- 13. The system of claim 11 wherein the plurality of functional software modules executing on the computer for enabling a plurality of users to selectively manipulate the plurality of data associated with the storage location further comprises a software module for route optimization.
- 14. The system of claim 11 wherein at least one communications network permitting communication by a user to the computer and permitting communication with the computer by the communicator associated with the measurer is a wireless communications.
- 15. The system of claim 11 wherein the plurality of functional software modules executing on the computer for enabling a plurality of users to selectively manipulate the plurality of data associated with the storage location further comprises a software module for accounting.
- 16. The system of claim 11 wherein the plurality of functional software modules executing on the computer for enabling a plurality of users to selectively manipu-

late the plurality of data associated with the storage location further comprises a software module for accessing a geographical information system.

- 17. The system of claim 11 wherein data processor further comprises a transponder for detecting a plurality of signals from a deliverer.
- 18. The system of claim 11 further comprising a monitor for providing a monitoring service.
- 19. The system of claim 11 where the measurer is self contained.
- 20. The system of claim 11 where the communicator is self contained.
- 21. The system of claim 11 where the data processor is self-activating.
- 22. A method of remotely managing the storage level of a bulk product in at least one storage location, which comprises:
- enrolling the storage location in a database comprising a plurality of information associated with the storage location,
- measuring the storage level of the bulk product in the storage location,
- recording the storage level of the bulk product in the storage location,
- communicating the storage level of the bulk product in the storage location to a computer over a communications network,
- storing the storage level of the bulk product in the storage location in a database,

selectively accessing the storage level of the bulk product in the storage by a user using the computer.

23. The method of claim 22 further including the step of associating the storage level to other data.